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PTO/SB/08A (08-00)

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				<i>Complete if Known</i>	
Sheet	2	of	2	Application Number	10/040,373
				Filing Date	January 9, 2002
				First Named Inventor	Paul BRAZHNICK et al.
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	ENTL005/01US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
DS	16	AIDA on-line, www.shodor.org/cgi-bin/insulin/WEB.pl , pp. 1-2	2/2001	(P)	
DS	17	Welcome to AIDA, www.2aida.org/nida/intro.htm , pp. 1-4	2/2001	(P)	
DS	18	AIDA Technical Guide, www.2aida.org/aida/technical.htm , pp. 1-21	2/2001	(P)	
DS	19	"Dynamics of blood glucose and its regulating hormones," D. G. CRAMP et al., page 170-201	1979	(P)	
DS	20	"An Integrated Mathematical Model of the Dynamics of Blood Glucose and Its Hormonal Control," C. COBELLI et al., <i>Mathematical Biosciences</i> , Vol. 58, No. 1, February 1982, pp. 27-60			
DS	21	"A Model of Glucose-insulin Homeostasis in Man that Incorporates the Heterogeneous Fast Pool Theory of Pancreatic Insulin Release," J.R. GUYTON et al., <i>Diabetes</i> , Vol. 27, No. 10, October 1978, pp. 1027-1042			
DS	22	"A Mathematical Model for the Control Mechanism of Free Fatty Acid-Glucose Metabolism in Normal Humans," R. SRINIVASAN et al., <i>Computers and Biomedical Research</i> (1970), 3, pp. 146-166			
DS	23	"Modeling and Control Aspects of Glucose Homeostasis," by W.P. CHARETTE et al., <i>Mathematical Bio-sciences</i> , Supplement 1, Hormonal Control Systems (1969) pp. 115-149			
DS	24	"A Systems Model of Blood Glucose Control," by Ewart R. CARSON et al., <i>International Journal of Bio-Medical Computing</i> , 1976, pp. 21-34			
DS	25	"What if Minkowski Had Been Ageusic? An Alternative Angle on Diabetes," by J. Denis MCGARRY, <i>Science</i> , Vol. 258, 30 October 1992, pp. 766-770			

Examiner Signature	David Silver	Date Considered	7/20/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number.

² Applicant is to place a check mark here if English language Translation attached.